POINT OF VIEW GRAPHICS

GeForce®

GRAPHICS

GeForce GTX460 1024 MB (VGA-460-A4-1024)

Graphics Engine	: GTX460 40nm)
Interface	: PCI-Express 2.0
Video memory	: 1024 MB DDR5
Core clock	: 675 Mhz
Memory clock	: 3600 Mhz
Shader clock	: 1350 Mhz
Processor cores	: 336
Memory bus	: 256 bit
RAMDAC	: 400 Mhz
DVI-I	: 2x dual link
HDMI	: 1x mini-HDMI
Cooling	: Active

REQUIREMENTS

- PCI Express or PCI Express 2.0-compliant motherboard with one dual-width x16 graphics slot
- Two 6-pin PCI Express supplementary power connectors
- Minimum 550W or greater system power supply (with a minimum 12V current rating of 38A)*

** Minimum system power requirement based on a PC configured with an Intel Core i7 3.2GHz CPU.*

ABOUT GEFORCE GTX 460:

Next-generation gaming has arrived. NVIDIA® GeForce® GTX 460. gives your games an adrenaline shot with screaming-fast performance and futuristic, visually-stunning graphics. Experience heart-pounding, cinematic visuals on your favorite games with the combined power of DirectX 11, CUDA™, and NVIDIA® PhysX® technologies. And expand your visual real estate across three HD displays in jaw-dropping stereoscopic 3D for the ultimate in immersive gaming. NVIDIA® GeForce® GTX 460: pure adrenaline meets visual bliss.

3D VISION™ SURROUND PHYSX™ CUDA™ SLI™

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